6650TT 4005460

*Prior Art*

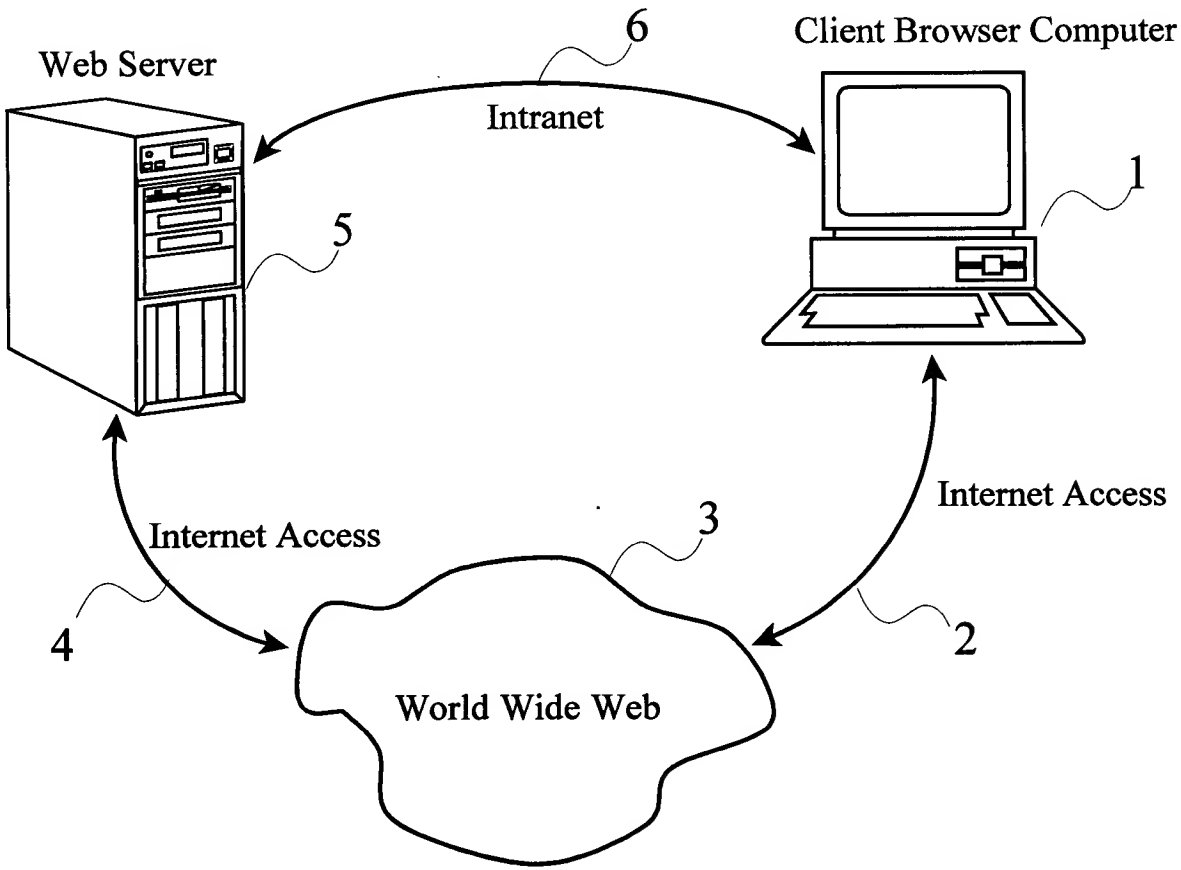


*Figure 1*

EE318041516US

Prior Art

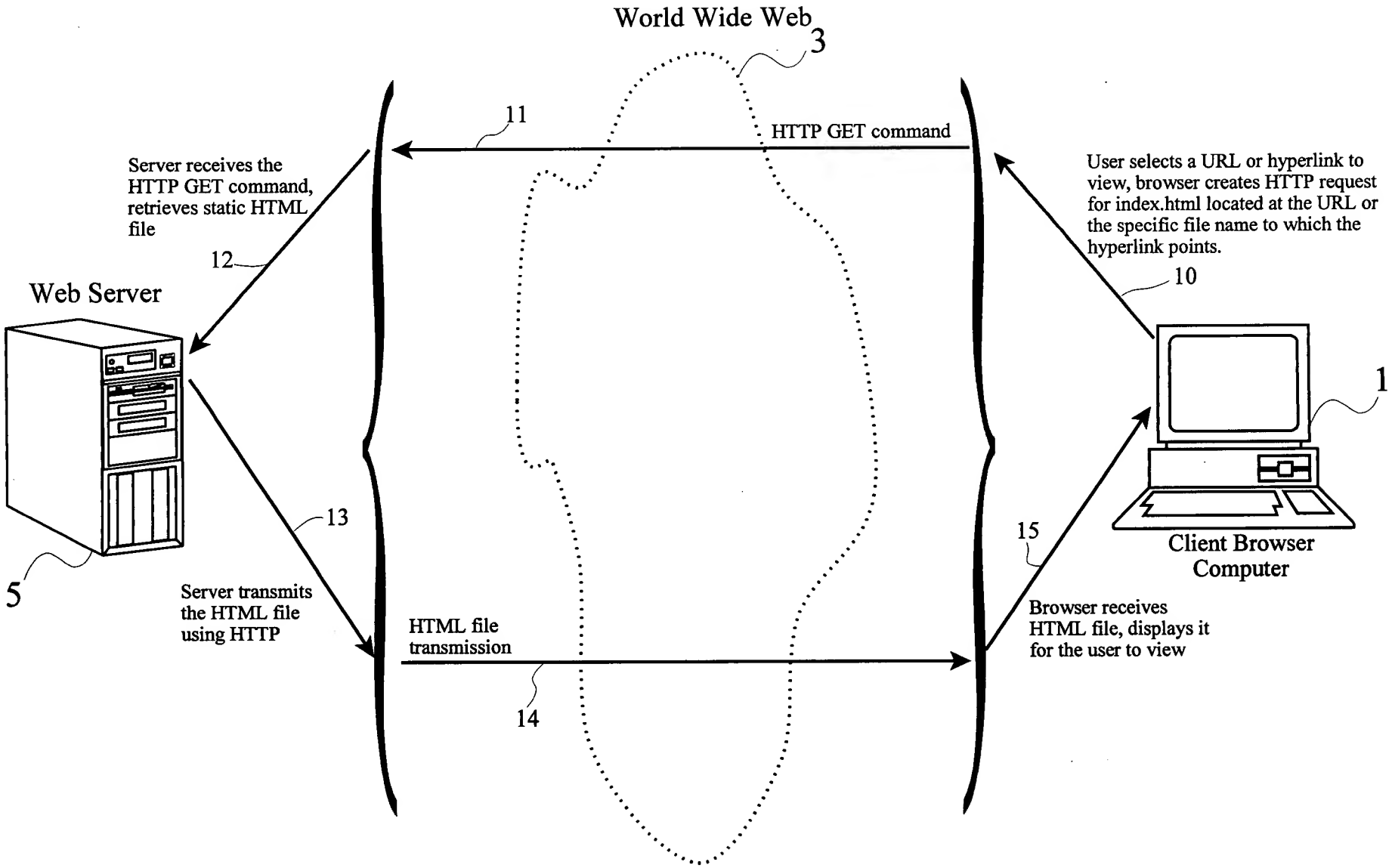


Figure 2

6650FT-H0056H50

*Prior Art*

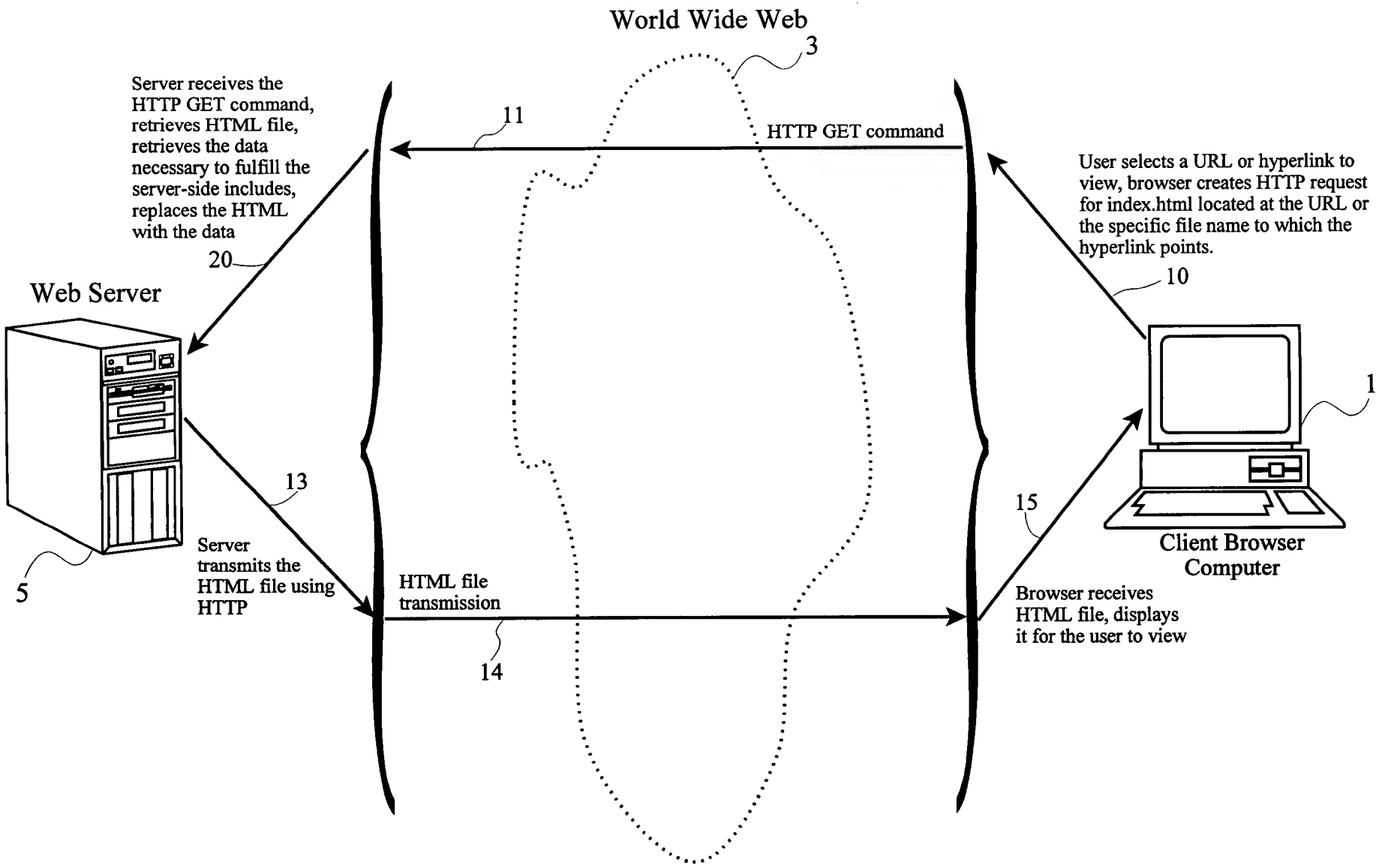


*Figure 3*

*Prior Art*

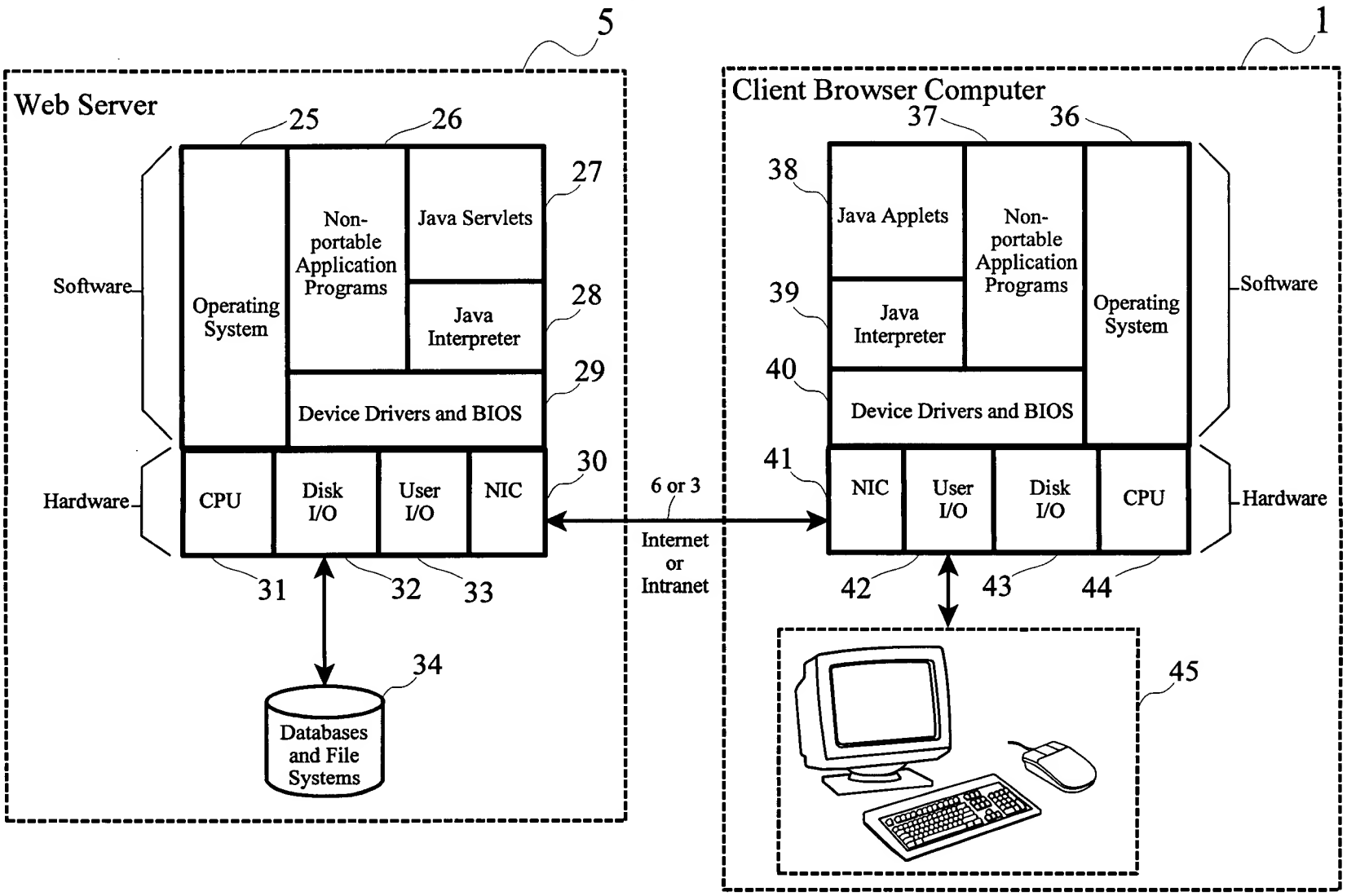


*Figure 4*

6650FF"4055A60

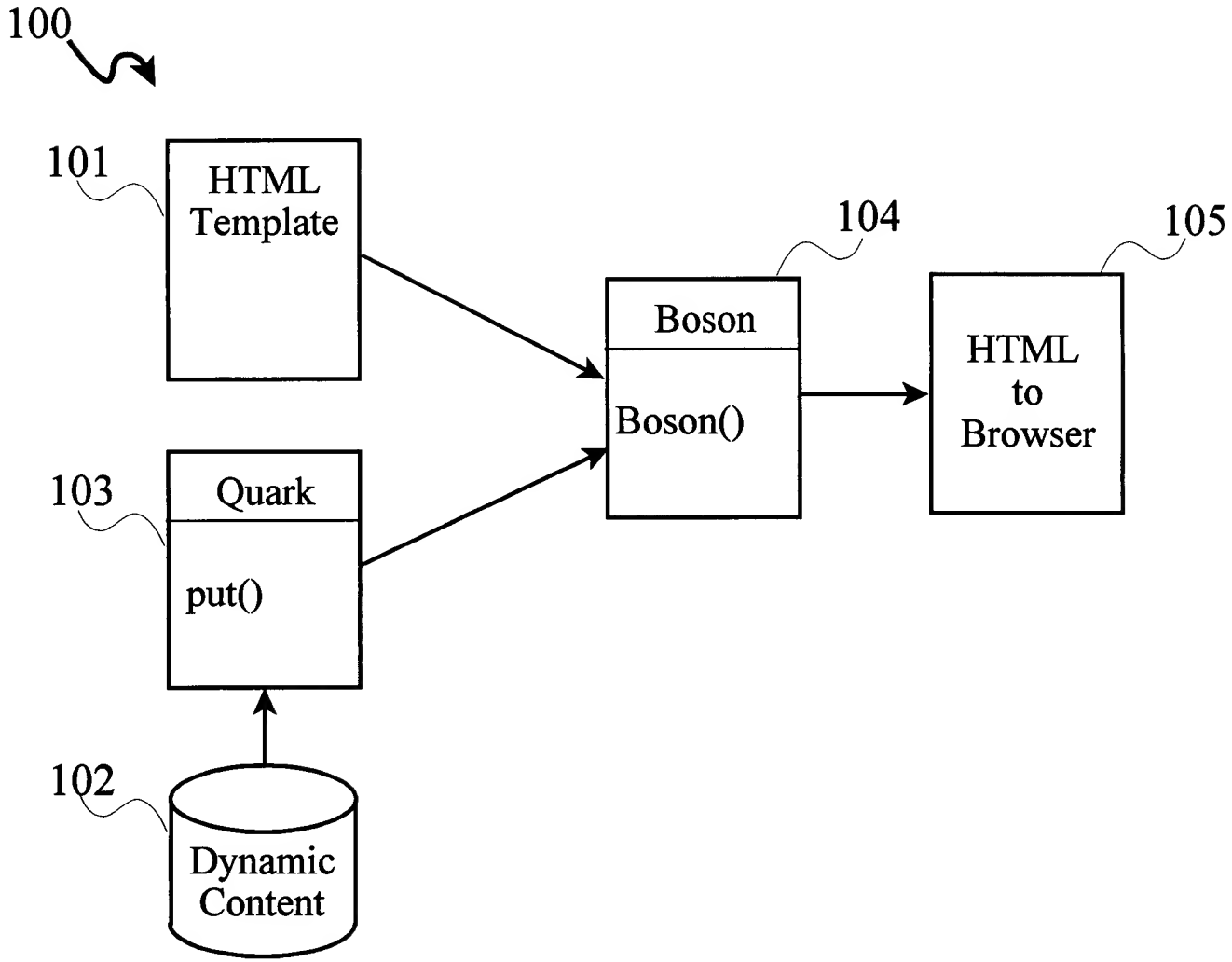


*Figure 5*

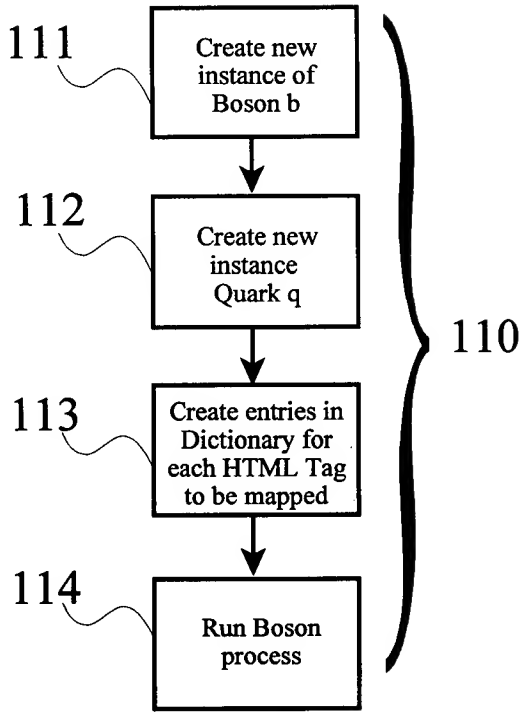
111
Create new instance of Boson b
112
Create new instance Quark q
113
Create entries in Dictionary for each HTML Tag to be mapped
114
Run Boson process
110

*Figure 6*

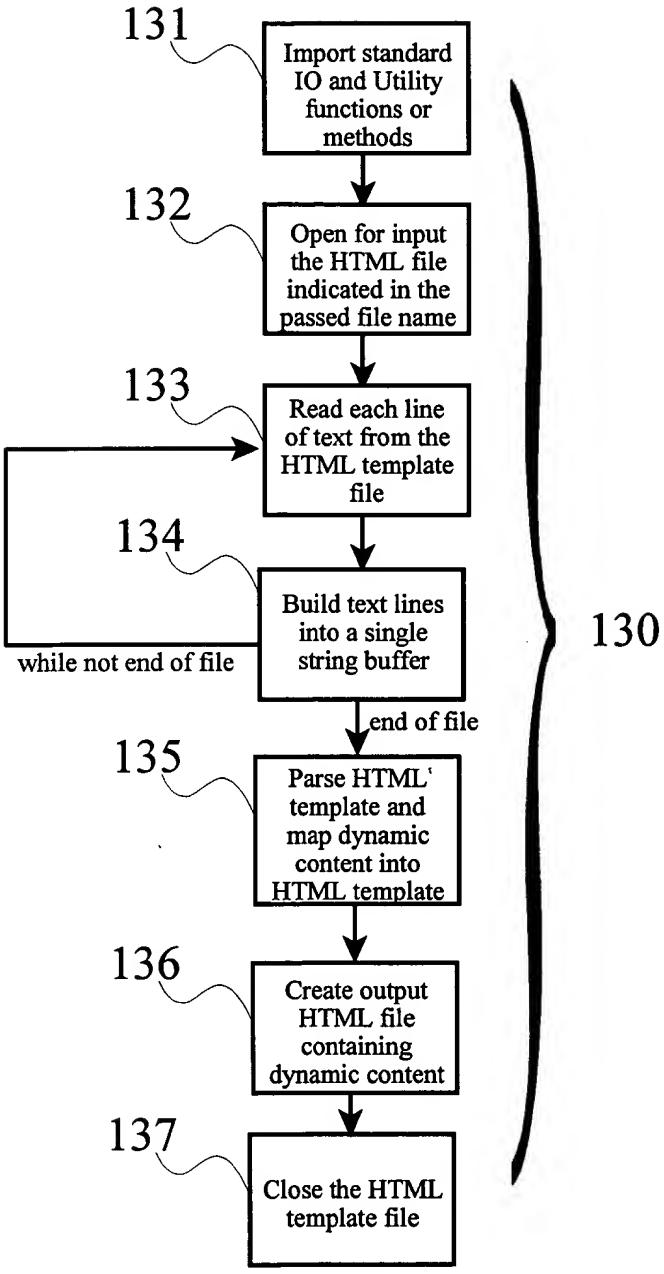
131
Import standard IO and Utility functions or methods
132
Open for input the HTML file indicated in the passed file name
133
Read each line of text from the HTML template file
134
Build text lines into a single string buffer
while not end of file
end of file
135
Parse HTML template and map dynamic content into HTML template
136
Create output HTML file containing dynamic content
137
Close the HTML template file
130

*Figure 7*

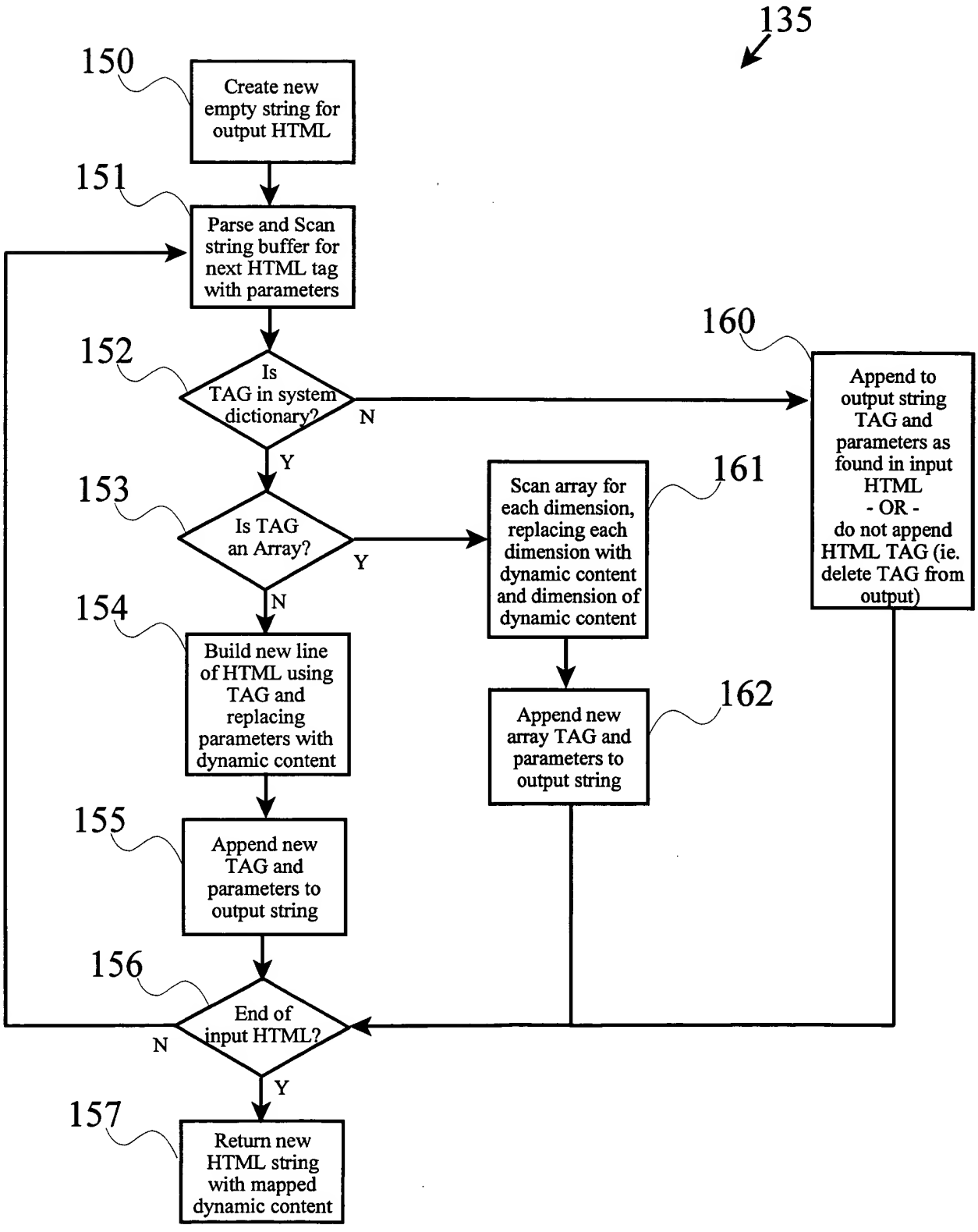
135
150
Create new empty string for output HTML
151
Parse and Scan string buffer for next HTML tag with parameters
152
Is TAG in system dictionary?
N
Y
160
Append to output string TAG and parameters as found in input HTML
- OR -
do not append HTML TAG (ie. delete TAG from output)
153
Is TAG an Array?
Y
N
161
Scan array for each dimension, replacing each dimension with dynamic content and dimension of dynamic content
162
Append new array TAG and parameters to output string
154
Build new line of HTML using TAG and replacing parameters with dynamic content
155
Append new TAG and parameters to output string
156
End of input HTML?
N
Y
157
Return new HTML string with mapped dynamic content

*Figure 8*